## Electronic Filing System (EFS) Data Electronic Patent Application Submission USPTO Use Only

EFS ID:

61817

Application ID:

10709831

\*10709831\*

Title of Invention:

Methods of Charging, Equalizing, and Controlling Li-based Batteries

First Named Inventor:

**Boris Tsenter** 

Domestic/Foreign Application:

**Domestic Application** 

Filing Date:

2004-06-01

**Effective Receipt Date:** 

2004-06-01

Submission Type:

**Utility Patent Filing** 

Filing Type:

new-utility

Confirmation number:

3830

**Attorney Docket Number:** 

**NONE** 

Total Fees Authorized:

439.0

Payment Category:

**Credit Card** 

Credit Card Number:

\*\*\*\*\*\*\*\*2003

**Expiration Date:** 

07312007

Card Holder Name:

**Boris I Tsenter** 

Postal Code:

30076

**RAM Payment Status:** 

RAM success

RAM User ID:

**EFSPROD** 

RAM Accounting Date:

2004-06-01

**RAM Sequence Number:** 

1027382

Digital Certificate Holder: Not trusted entity.

Certificate Message Digest: b8ea1bd45916a55488ba082c3f67fab49bd87103